

Evening Summary

Date/Time Stamp: Friday, September 04, 2015 - 8:05 PM

Weather Summary

...Cooling & Moistening Trend This Weekend...

Moderate winds could linger across these areas into Saturday.

Otherwise, clouds and precipitation have moved into many northern areas along with much higher humidity levels. Widespread light to locally moderate precipitation has occurred across the mountains of ID. Precipitation will become steadier and more widespread across ID thru Saturday. Areas of Nrn NV and parts of UT will also see some scattered shower activity. Precipitation amounts in Central Idaho are expected to range from 0.35 to 0.75 inches during this prolonged stretch of cool, moist weather...with lesser amounts and spottier coverage further south. Snow levels in ID on Saturday could drop down to 6000 ft with several inches of accumulation.

Another weak disturbance late Sunday into Monday in the north could keep spotty shower activity going in ID...otherwise a gradual return to near normal temperature/humidity by the middle of next week, but no extreme heat or dryness is expected

Preparedness Levels

Current:

Great Basin	4
National	5

Great Basin Fire Activity: 7 fires for 868 acres

Large Fire Growth: 9,932 acres

Current Incident Details

Todays Activity (from WFDSS):

		Incident Name	Unique Fire Identifier	Size	Status	Latitude	Longitude	Pt. Of Origin Sage Grouse Habitat
pa	V	лм39 I15	2015-UTSWS-000631	1	Controlled 09/04/15	37.4471	113.2298	No
1 8 1	R	Red Canyon	2015-UTRID-005223	0.3	Not Contained	39.3067	111.9496	No
occui		eep Canyon	2015-UTSCS-005222	0.1	Contained 09/04/15	39.515	111.8582	No
	N	Middle Canyon	2015-IDEIS-015020	0.1	Not Contained	42.0012	112.279	Yes - PGH
fires oven	< N	∕loberg	2015-IDSTF-000414	0.1	Controlled 09/04/15	42.0396	113.1771	No
	В	oomtown	2015-NVRNOX-03066	3	Controlled 09/03/15	39.5025	119.9797	No



Large/Emerging Fire Summary:

New large fire: UT-BRS-Blue Creek 1209 acres on the Utah/Idaho border 100% contained no issues, no concerns.

	Great Bas	in Priori	ty Sum	mary Ba	sed on th	e Most Red	ent :	209's					
	Date		9/4/20	15 20:00									
Suppression Strategy	Descriptive Location	Size	24 hr Change	%	Expected Contain Date	Complexity / IC	Crews Assigned		Helicopters Assigned			Critical Needs Crews Aviation	Threats
				Contained			T-1	T-2 or 2I/A	T-1	T-2	T-3	T-1 T-2 or T-1 T-2 T-3	
35% Confine 50% Full 15% Monitor	20 miles south of Riggins, ID	94,655	+1553	45%	10/15	Type 1 Ourada	13	17	3	4	3		700 Residences, 600 Other Minor Structures, Evacuations, Trail/Area/Road closures
50% Point 50% Full	15 miles W of Challis, ID	10,387	NC	20%	10/15	Type 2 Martin	4	11	1	2	4	IR Flight in 72 hours	19 Residences, 50 other structures, Trail/Road/Area closure, campgrounds
60% Confine 40% Full	12 miles SW of McCall, ID	9,596	+26	99%	9/14	Type 3 Stephens		3	1	3	1		39 Residences, Grazing allotments, Trail/Area/Road closures
	Strategy 35% Confine 50% Full 15% Monitor 50% Point 50% Full 60% Confine	Suppression Strategy 35% Confine 50% Full 15% Monitor 50% Point 50% Full 15 miles W of Challis, ID 60% Confine 12 miles SW	Suppression Strategy 35% Confine 50% Full 15% Monitor 20 miles south of Riggins, ID 50% Point 50% Full 15 miles W of Challis, ID 60% Confine 12 miles SW 9 596	Date 9/4/20	Date 9/4/2015 20:00	Date 9/4/2015 20:00	Date 9/4/2015 20:00 Suppression Strategy Descriptive Location Size 24 hr Change Contained Date Complexity / IC	Date 9/4/2015 20:00 Complexity Complexity Assistategy Descriptive Location Size 24 hr Change Contained Date Complexity Assistategy T-1	Suppression Strategy	Suppression Strategy	Date 9/4/2015 20:00 Suppression Strategy Descriptive Location Size 24 hr Change Contained Date Complexity Assigned Assigned	Suppression Strategy	Suppression Strategy

Resources:

- > IMT 2 Wilcox & DeMasters available
- NV IMT 3 Wyatt will be mobilizing to Cougar Creek in WA
- Surplus of Equipment
- > Starting to see significant demob from GB large fires

Great Basin Fire Potential Summary

Overall fire danger has moderated and fuels should steadily moisten the next several days especially across Idaho and eastern Utah. However, the combination of strengthening winds and moderately low RH across much of Nevada and western Utah will BRIEFLY increase the large fire potential, at least while the winds are at their strongest during the afternoon/evening hours Friday.

For more detail, see Great Basin 7-Day Fire Potential Outlook

For additional information go to: Great Basin Coordination Center Web Site